Iowa Regional Collection Center Program

Waste/Product Types Collected and Their Management

Semi-Annual Report Period beginning ______ through _____

Name of RCC _____

				Hazardous Wastes contracted for a disposal cost				Wastes not disposed of through HW Contractor			
Hazard Class or Division	Name of Disposal Contractor for Each Category	Conversion Factors	Products Distributed Through a Reuse Exchange Program	Recycled HW	Fuel Blending HW (Energy Recovery)	Incinerated HW	Landfilled HW	Recycled	Fuel Blending (Energy Recovery)	Landfilled as non- hazardous MSW	Total Pounds Collected
2.1 Flammable Gas, Bulk											
2.2 Non-flammable Gas, Bulk		Pounds									
3.0 Flammable Liquid, Bulk											
2.1 Flammable Gas		When									
2.2 Non-flammable Gas		determining									
3.0 Flammable Liquid		weight of									
4.1 Flammable Solid		LAB PACKS									
4.2 Spontaneously Combustible		subtract the									
4.3 Dangerous When Wet		drum weight									
5.1 Oxidizer		and									
5.2 Organic Peroxide		absorbent									
6.1 Poison		material to									
8.0 Corrosive		report NET									
9.0 Class 9		WEIGHT.									
Bulk Oil Based Paint		12 lb. per gallon									
Oil Based Paint in Cans		5 lb. per gallon									
Bulk Latex Paint		12 lb. per gallon									
Latex Paint in Cans		5 lb. per gallon									
Used Oil Filters		1.8 lb. per filter									
Bulk Used Oil		8 lb. Per Gallon									
Antifreeze		8 lb. Per Gallon									
Sorted lead-acid batteries		Pounds; estimate at 30 lb. each									
Sorted dry cell batteries		Actual Pounds									
Sorted NiCd batteries		Actual Pounds									
Fluorescent Tubes/Ballasts		Actual Pounds									

List any other waste collected below. Specify what it was (e.g. Oily Debris, Scrap Metal, Sharps, Garbage, etc.)							
Other: (Specify)	Actual Pounds						
Other: (Specify)	Actual Pounds						
Other: (Specify)	Actual Pounds						
Other: (Specify)	Actual Pounds						
Total Managed:							

Shaded areas are not included in hazardous material collection totals.